

Amendments to the Specification

Please replace the paragraph beginning on page 16, line 19, with the following rewritten paragraph:

The flow rate of the main pump 11 increases by increasing the maximum displacement angle of the pump and the engine rotation speed when traveling as described above. The pump maximum displacement angle φ_{p2_qp1} and the engine rotation speed N_{t1max} are set so that an amount by which the flow rate increases becomes equivalent to a flow rate necessary for ensuring the travel performance, e.g., a flow rate of the main pump 12. As a result, the pressure oil enough to cause the wheeled hydraulic excavator to travel at high speed is supplied to the traveling motor 5 from the single main pump 11. Since the slope of increase in the target rotation speed N_{t1} set in the target rotation speed set unit 47 is steep, the engine rotation speed increases immediately in response to the operation of the travel pedal 22a and the excellent acceleration can be achieved.